

## ALESIS • MIDIVERB II PROGRAM CHART

PROGRAM CHANGE: PRESS 00-99			34 SLOW GATE	450 msec	NOTES	67 DEEP CHORUS 3	NOTES
<b>BANK 0, 1, 2, REVERB</b>			35 FAST GATE	150 msec		68 FAST CHORUS 1	
1	SMALL BRIGHT	.1 sec	36 FAST GATE	75 msec		69 FAST CHORUS 2	
2	SMALL BRIGHT	.2 sec	37 FAST GATE	200 msec		<b>BANK 7, 8 DISPLAY</b>	
3	SMALL BRIGHT	.3 sec	38 FAST GATE	100 msec		70 35 msec	
4	MEDIUM WARM	1.1 sec	39 FAST GATE	175 msec		71 55 msec	
5	MEDIUM BRIGHT	.6 sec	<b>BANK 4 REVERSE REVERB</b>			72 75 msec	
6	LARGE BRIGHT	1.2 sec	40 REVERSE	400 msec		73 115 msec	
7	LARGE DARK	1.0 sec	41 REVERSE	450 msec		74 140 msec	
8	MEDIUM DARK	.6 sec	42 REVERSE	250 msec		75 155 msec	
9	MEDIUM DARK	.5 sec	43 REVERSE	200 msec		76 160 msec	
10	MEDIUM BRIGHT	.6 sec	44 REVERSE	150 msec		77 170 msec	
11	MEDIUM BRIGHT	.8 sec	45 BLOOM 1	8 sec		78 175 msec	
12	LARGE WARM	1.0 sec	46 REVERSE	500 msec		79 180 msec	
13	LARGE WARM	1.1 sec	47 REVERSE REGEN	2 sec		80 185 msec	
14	MEDIUM DARK	1.0 sec	48 REVERSE REGEN	8 sec		81 185 msec	
15	MEDIUM BRIGHT	1.1 sec	49 BLOOM 2	7 sec		82 205 msec	
16	MEDIUM BRIGHT	1.15 sec	<b>BANK 5 FLANGE</b>			83 210 msec	
17	LARGE BRIGHT	1.6 sec	50 TRIGGERED FLANGE 1			84 220 msec	
18	LARGE DARK	1.7 sec	51 FLANGE PAN 1			85 240 msec	
19	MEDIUM BRIGHT	1.65 sec	52 FLANGE PAN 2			86 250 msec	
20	MEDIUM BRIGHT	1.9 sec	53 TRIGGERED FLANGE 2			87 275 msec	
21	LARGE WARM	2.2 sec	54 FLANGE PAN 3			88 375 msec	
22	LARGE WARM	1.75 sec	55 FLANGE PAN 4			89 460 msec	
23	LARGE BRIGHT	1.45 sec	56 FLANGE PAN 5			<b>BANK 9 EFX</b>	
24	LARGE DARK	2.2 sec	57 TRIGGERED FLANGE 3			90 2 TAP AMBIENT	
25	LARGE WARM	2.3 sec	58 FLANGE PAN 6			91 3 TAP PAN	
26	LARGE BRIGHT	2.4 sec	59 FLANGE PAN 7			92 MULTITAP	
27	LARGE BRIGHT	2.5 sec	<b>BANK 6 CHORUS</b>			93 MULTITAP REVERSE PAN	
28	XLARGE WARM	5.0 sec	60 LIGHT CHORUS 1			94 THICKENER/FROZEN FLANGE	
29	XLARGE WARM	15.0 sec	61 LIGHT CHORUS 2			95 STEREO GENERATION	
<b>BANK 3 GATED REVERB</b>			62 MEDIUM CHORUS 1			96 STEREO GENERATION WIDE	
30	SLOW GATE	100 msec	63 MEDIUM CHORUS 2			97 REGENERATED DELAY 2 sec	
31	SLOW GATE	200 msec	64 MEDIUM CHORUS 3			98 REGENERATED DELAY 3 sec	
32	SLOW GATE	280 msec	65 DEEP CHORUS 1			99 REGENERATED DELAY 4 sec	
33	SLOW GATE	400 msec	66 DEEP CHORUS 2			00 DEFEAT	